

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Canceled).

Claim 2 (Currently Amended): A printing system having at least one printer,
comprising:

a document supervisory client configured to generate print condition settings; and
a document supervisory server configured to control printing based upon a printing
request from the document supervisory client in accordance with the print condition
settings[[:]],

wherein said document supervisory client ~~makes~~ is configured to make a query to the
document supervisory server via a network [[if]] inquiring whether the print condition
settings are permissible in a printer, and said document supervisory server ~~returns~~ is further
configured to return advisability of the print condition settings to the document supervisory
client,

said document supervisory server ~~changes~~ is configured to change a combination of
the print condition settings and ~~sends~~ to send a permissible combination including one set of
changed print condition settings to the document supervisory client ~~when~~ upon determining
that the print condition settings are impermissible, and the document supervisory server is
further configured to determine which of the print condition settings to change based on a
priority order previously stored in the document supervisory server,

said document supervisory client ~~generates~~ is configured to generate a user interface
based on the one set of changed print condition settings, and

the combination of the print condition settings changed by said document supervisory server is a combination of print condition settings that were set by the document supervisory client ~~a user of the printing system~~.

Claim 3 (Canceled).

Claim 4 (Currently Amended): A printing system comprising:

at least one printer connected to a network;

a first computer including a document supervisory client configured to generate print condition settings and to make a query to a document supervisory server via the network inquiring whether the print condition settings are permissible in one of said at least one printer;

a second computer including a document supervisory server configured to perform printing ~~base~~ based upon a printing request from the document supervisory client in accordance with the print condition settings and to return advisability of the print condition settings to the document supervisory client and to change a combination of the print condition settings and send a permissible combination including a changed set of print condition settings to the document supervisory client upon determining the print condition settings are impermissible, the document supervisory server further configured to determine which of the print condition settings to change based on based on a priority order previously stored in the second computer[[;]] and

~~at least one printer connected to a network;~~

~~wherein said document supervisory client makes a query to the document supervisory server via the network if the print condition settings are permissible in one of said at least one~~

~~printer, said document supervisory server returns advisability of the print condition settings to the document supervisory client,~~

~~said document supervisory server changes a combination of the print condition settings and sends a permissible combination including a changed set of print condition settings to the document supervisory client when determining the print condition settings are impermissible, wherein~~

said document supervisory client generates a user interface based on the changed set of print condition settings, and

the combination of the print condition settings changed by said document supervisory server is a combination of print condition settings that were set by the document supervisory client ~~a user of the printing system.~~

Claim 5 (Previously Presented): The printing system according to claim 2, wherein said document supervisory server sends initial setting values with applicable character strings and graphs each representing print condition settings to the document supervisory client, and said document supervisory client generates a user interface configured to allow print condition settings based upon the setting values, character strings, and graphs.

Claim 6 (Canceled).

Claim 7 (Previously Presented): The printing system according to claim 4, wherein said document supervisory server sends initial setting values with applicable character strings and graphs each representing print condition settings to the document supervisory client, and said document supervisory client generates a user interface configured to allow print condition settings based upon the setting values, character strings, and graphs.

Claim 8 (Canceled):

Claim 9 (Currently Amended): The printing system according to ~~any one of claims 4 to 8~~ claim 4, wherein, said document supervisory client is configured to send an ID which uniquely identifies a document stored in a database in a document supervisory server, and said document supervisory server obtains an applicable document corresponding to the ID and executes printing the applicable document in accordance with the print condition settings.

Claim 10 (Canceled).

Claim 11 (Currently Amended): A printing method comprising:
generating prescribed print condition settings in a first computer;
transmitting a query to a second computer via a network [[if]] inquiring whether the
print condition settings are permissible in a printer connected to the network;
returning advisability of the print condition settings from the second computer to the
first computer; and performing printing in accordance with the advisability;
determining if the print condition settings are permissible in the printer;
upon determining that the print condition settings are not permissible, further
determining, based on a priority order previously stored in the second computer, which print
condition settings to change;
changing, in the second computer, a combination of the print condition settings to a
permissible combination when the print condition settings are determined to be
impermissible; and
sending the permissible combination to the first computer,

wherein said first computer generates a user interface based on the changed print condition settings, and

the combination of the print condition settings changed by the second computer is a combination of print condition settings that were set by the first computer ~~a user of the printing system~~.

Claim 12 (Previously Presented): The printing method according to claim 11, further comprising:

sending all of setting values related to the printer as permissible print condition settings, applicable character strings, and graphs representing initial print condition settings to the first computer; and

generating the user interface configured to allow modification of print condition settings based upon the setting values, character strings, and graphs.

Claim 13 (Previously Presented): The printing method according to claim 12, further comprising:

sending an ID from the first computer to the second computer via the network, said ID uniquely identifies a document;

obtaining the document corresponding to the ID; and

executing printing the document based on the print condition settings.

Claim 14-17 (Canceled).

Claim 18 (New): The printing system according to claim 5, wherein, said document supervisory client is configured to send an ID which uniquely identifies a document stored in

a database in a document supervisory server, and said document supervisory server obtains an applicable document corresponding to the ID and executes printing the applicable document in accordance with the print condition settings.

Claim 19 (New): The printing system according to claim 7, wherein, said document supervisory client is configured to send an ID which uniquely identifies a document stored in a database in a document supervisory server, and said document supervisory server obtains an applicable document corresponding to the ID and executes printing the applicable document in accordance with the print condition settings.